## INTERNATIONAL SEARCH REPORT

International application No.

PCT/IL04/01069

A. CLA	SSIFICATION OF SUBJECT MATTER				
IPC(7) : G06F 15/80					
US CL : 345/505					
According to International Patent Classification (IPC) or to both national classification and IPC					
B. FIELDS SEARCHED					
	ocumentation searched (classification system followed				
U.S.: 345/501-503, 505, 519, 520; 718/100, 102, 104, 105, 107; 719/321-324, 327, 328.					
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched					
none					
Electronic da	ata base consulted during the international search (nan	ne of data base and, where practicable, sea	rch terms used)		
Please See Continuation Sheet					
C. DOCUMENTS CONSIDERED TO BE RELEVANT					
Category *	Citation of document, with indication, where a	ppropriate, of the relevant passages	Relevant to claim No.		
Y	US 5,745,762 A (CELI, Jr. et al) 28 April 1998, Figures 1 and 2; abstract, col. 1, lines 50-				
:	60; col. 2, lines 12-28, lines 60-64; col. 3, lines 12-14, 23-45; col. 4, lines 30-67; col. 5,				
	lines 1-64; col. 6, lines 26-67; col. 12, lines 22-67; c	col. 13, line 4 to col. 15, line 41.			
Y	TIC 5 757 205 A ATAD ANYANIA CHIANICH AN 26 MG	v. 1009 Figures 2 4, sel. 2 line 65 to	1 11 and 12		
1	US 5,757,385 A (NARAYANASWAMIet al) 26 May 1998, Figures 2-4; col. 2, line 65 to 1-11 and 13 col. 5, line 43; col. 5, line 64 to col. 7, line 3.				
A	US 6,362,,825 A (JOHNSON) 26 March 2002, Fig. 3. and col. 7, line 62 to col. 8, line 59.				
Y.	MOLNAR et al, PixelFlow: High-Speed Rendering Using Image Composition, Computer 1-11 and 13		1-11 and 13		
	Graphics, Vol. 26, No. 2, July 1992, Fig. 1a and 1B, pages 231-237.  LI et al, ParVox - A Parallel Splatting Volume Rendering System for Distributed  1-13				
A	Visualization, IEEE Symposium on Parallel Renderi		1-13		
	Visualization, 1222 bympostom on 1 deater tentors	ng, cot 1777, pages pages 7-11.			
		<u></u>			
Further	documents are listed in the continuation of Box C.	See patent family annex.			
	pecial categories of cited documents:	"I" later document published after the inte			
"A" document	defining the general state of the art which is not considered to be of	date and not in conflict with the applic principle or theory underlying the inve			
	relevance	"X" document of particular relevance; the			
"B" earlier ap	plication or patent published on or after the international filing date	considered novel or cannot be consider			
"L" document	which may throw doubts on priority claim(s) or which is cited to	when the document is taken alone			
establish (	the publication date of another citation or other special reason (as	"Y" document of particular relevance; the considered to involve an inventive step			
•		with one or more other such documents			
"O" document	referring to an oral disclosure, use, exhibition or other means	obvious to a person skilled in the art			
"P" document published prior to the international filing date but later than the priority date claimed		"&" document member of the same patent f	amily		
Date of the actual completion of the international search  Date of mailing of the international search report			h report		
		1 5 JUL 2003			
30 June 2005 (30.06.2005)  Name and mailing address of the ISA/US		Authorized officer	<i>y</i>		
Mail Stop PCT, Attn: ISA/US					
Commissioner for Patents		Kee M. Tung Max /			
P.O. Box 1450 Alexandria, Virginia 22313-1450		Telephone No. 571-272-2600			
Facsimile No. (703) 305-3230					

Form PCT/ISA/210 (second sheet) (January 2004)

TOWN OF A POWER DEPONE	International application No.
INTERNATIONAL SEARCH REPORT	PCT/IL04/01069
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Continuation of B. FIELDS SEARCHED Item 3:  DATABASES: EAST, ACM and IEEE; search terms: load balance, parallel process	sing, graphcis driver, application program interface.
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